

ZEON CHEMICALS L.P.

4100 Bells Lane Louisville, KY 40211-2127 USA 1.800.776.2460 | 1.502.775.7600 FAX: 1.502.775.7614 WWW.ZEONCHEMICALS.COM

By UPS

May 14, 2020

Mr. Matt King, P.E. Industrial Permitting Manager Louisville Metro Air Pollution Control District 701 West Ormsby Ave., Suite 303 Louisville, KY 40203

Re: 2019 Annual Title V Compliance Certification for Zeon Chemicals L.P.'s Louisville, Kentucky Plant (Plant ID No. 0283), Title V Operating Permit No. 151-97-TV (R8)

Dear Mr. King:

Zeon Chemicals L.P (Zeon) is pleased to submit the above-referenced document pursuant to General Condition 2 of the Title V Operating Permit No. 151-97-TV (R8) for the Louisville, Kentucky Plant. Please note, Zeon operated under Title V Operating Permit No. 151-97-TV (R8) from January 1, 2019 through December 31, 2019.

In accordance with LMAPCD Regulation 2.16; Section 3.5.11, the following certification applies:

Based on information and belief formed after reasonable inquiry, I certify the statements and information in these reports are true, accurate and complete.

Please address any questions which may arise concerning this document, or any requests for additional information to Ruben Carrillo-Millan at (502) 775-7625.

Respectfully submitted,

Ravi Ramesh Srinivas

Plant Manager

Attachment

cc: Ms. Beverly Banister, Director

APTMD – 12th Floor U.S. EPA Region 4

Sam Nunn Atlanta Federal Center

61 Forsyth Street, SW Atlanta, GA 30303-8960

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Louisville Metro Air Pollution Control District

Annual Compliance Certification

Form 9400-O

Mail application to: 701 W. Ormsby Ave.Suite 303 Louisville, KY 40203

OR

e-mail to:

airpermits@louisvilleky.gov

(502) 574-6000 FAX: (502) 574-5137 www.louisvilleky.gov/apcd

INSTRUCTIONS: There are 4 pages to this form. On this page, complete Sections A and B once with respect to the entire annual compliance certification.

A. General Information
1. Identifying Information
Source or company name: Zeon Chemicals L.P. Plant ID: 0283
Source street address: 4100 Bells Lane
City: Louisville State: KY ZIP: 40211
Contact person: Ruben Carrillo-Millan Title: Corporate Environmental Engineer
e-mail address: Ruben.Carrillo-Millan@zeonchemicals.com
Telephone: (502) 775-7625 Ext. N/A Title V permit no.: 151-97-TV (R8)
 Applicant is: ☐ Owner ☐ Operator ☐ Owner & Operator ☐ Corporation/LLC ☐ LP If the applicant is a Corporation or a Limited Liability Corporation, submit a copy of the current Certificate of Authority from the Kentucky Secretary of State. If the applicant is a Limited Partnership, submit a copy of the current Certificate of Limited Partnership from the Kentucky Secretary of State. ☐ Corporation/LLC ☐ LP If the applicant is a Limited Partnership, submit a copy of the current Certificate of Limited Partnership from the Kentucky Secretary of State. ☐ Certificate has not changed since last submission on 4 / 12 / 2018 (a new certificate is not required.)
2. Reporting Period The reporting period should be the one year, or shorter period, required by your Title V permit. It will be assumed that the dates begin and end at midnight (12a.m.) unless you specify otherwise.
Period beginning: January 1, 2019 Period ending: December 31, 2019
B. Certification of Truth, Accuracy, and Completeness
1. Responsible Official
Name: (Last) Srinivas (First) Ravi (Middle) Ramesh
Title: Plant Manager
Street or P.O. Box: 4100 Bells Lane
City: Louisville State: KY ZIP: 40211
e-mail address: Ramesh.Srinivas@zeonchemicals.com
Telephone: (502) 775-7633 Ext. N/A Facsimile: (502) 775-7614 Ext. N/A
2. Certification of Truth, Accuracy, and Completeness The Responsible Official must sign this statement after the form is completed for each applicable requirement.
I certify under penalty of law that, based on information and belief formed after reasonable inquiry, the statements and information contained in these documents are true, accurate, and complete. Name: (signed)

Instructions:

Use this page to describe the compliance status of each permit term or condition. This page may be used to provide information on 2 different permit terms or conditions. Copy this page as many times as necessary to cover all permit terms and conditions.

C. Compliance Status of Each Permit Term or Condition		
Identify (Describe and Cross reference the Permit Term or Condition) *Please see attachment*.	Emission Unit ID(s) and Emission Process ID(s):	Compliance Status during Reporting Period:
1 teuse see uttuchment.		Intermittent Compliance
		Continuous Compliance
D. Methods Used to Determine Compliance		
Describe all methods or means you used to determine compliance with the p	ermit term and condition de	scribed in section C.
C. Compliance Status of Each Permit Term or Condition		
C. Compliance Status of Each Permit Term or Condition Identify (Describe and Cross reference the Permit Term or Condition)	Emission Unit ID(s) and Emission Process ID(s):	Compliance Status during Reporting Period:
		Reporting Period: Intermittent
		Reporting Period: Intermittent Compliance Continuous
		Reporting Period: Intermittent Compliance
		Reporting Period: Intermittent Compliance Continuous
Identify (Describe and Cross reference the Permit Term or Condition)	Emission Process ID(s):	Reporting Period: Intermittent Compliance Continuous Compliance
Identify (Describe and Cross reference the Permit Term or Condition) D. Methods Used to Determine Compliance	Emission Process ID(s):	Reporting Period: Intermittent Compliance Continuous Compliance
Identify (Describe and Cross reference the Permit Term or Condition) D. Methods Used to Determine Compliance	Emission Process ID(s):	Reporting Period: Intermittent Compliance Continuous Compliance
Identify (Describe and Cross reference the Permit Term or Condition) D. Methods Used to Determine Compliance	Emission Process ID(s):	Reporting Period: Intermittent Compliance Continuous Compliance
Identify (Describe and Cross reference the Permit Term or Condition) D. Methods Used to Determine Compliance	Emission Process ID(s):	Reporting Period: Intermittent Compliance Continuous Compliance

E. Deviations from Permit Terms and Conditions

indicate whether each deviation is a "possible exceptions to compliance." If a deviation is not a possible exception to compliance, please briefly explain why it is allowed by the permit and cite the relevant permit term that provides the excuse. In addition, if there are deviations that have never been reported in writing to the permitting authority, more information than required by this The table below is appropriate for reporting deviations from permit terms or conditions that have been previously reported in a six-month monitoring report (assuming that the most recent six-month monitoring report and the annual compliance certification both end on the same date). Copy this page as many times as necessary to include all such deviations. Note that you may crossreference deviations already reported in the six-month report in the first column of the table, and leave the other columns blank, however such cross-reference must be clear and unambiguous with respect to the six-month monitoring report and the individual deviation being cross-referenced. In addition, in the first column, whether you cross-reference deviations or not, you must table will be needed. In such cases, you must include information consistent with Section D of the six-month monitoring report form, and indicate whether it is a Apossible exception to compliance."

Permit term for which there is a deviation, and Whether the deviation is a "Possible Exception" to compliance.	Emission Unit ID and Emission Process ID	Deviation Time Period Date (M/D/Y) Time (H:M) Time Zone	Written Deviation Report Submittal Date (M/D/Y)
Please see attachment.		Beginning: a.m. EST Ending: p.m. EST	
		Beginning: a.m. EST Endino: n m FST	

F. Insignificant Activities				
List all current insignificant activities, including any additions or removals				
Description	Quantity	Number Added	Number removed	Reason for being an Insignificant Activity
Fixed or mobile internal combustion engines and vehicles used for transport of passengers or freight, unless regulated elsewhere.	∞	0	0	Reg. 1.02.A.2
Brazing, soldering or welding equipment.	1	0	0	Reg. 1.02.A.3.4
Containers, reservoirs, or tanks used exclusively for storage of lubricating oils or fuel oils with a vapor pressure of less than 10 mm Hg at conditions of 20°C and 760 mm Hg.	∞	0	0	Reg. 1.02.A.3.9.2
Emergency relief vents, stacks, and ventilating equipment.	671	0	0	Reg. 1.02.A.3.10
Laboratory ventilating and exhausting systems which are not used for radioactive air contaminants.	7	0	0	Reg. 1.02.A.3.11
Portable diesel tanks with a maximum storage capacity of less than 500 gallons.	ε.	0	0	Reg. 1.02.A.3.23
See attached list.				

UPS CampusShip: View/Print Label

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 print dialog box that appears. Note: If your browser does not support this function select Print from the File menu to
 print the label.
- 2. Fold the printed label at the solid line below. Place the label in a UPS Shipping Pouch. If you do not have a pouch, affix the folded label using clear plastic shipping tape over the entire label.

3. GETTING YOUR SHIPMENT TO UPS

Customers with a Daily Pickup

Your driver will pickup your shipment(s) as usual.

Customers without a Daily Pickup

Take your package to any location of The UPS Store®, UPS Access Point(TM) location, UPS Drop Box, UPS Customer Center, Staples® or Authorized Shipping Outlet near you. Items sent via UPS Return Services(SM) (including via Ground) are also accepted at Drop Boxes. To find the location nearest you, please visit the Resources area of CampusShip and select UPS Locations.

Schedule a same day or future day Pickup to have a UPS driver pickup all your CampusShip packages. Hand the package to any UPS driver in your area.

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1452 DIXIE HWY
LOUISVILLE ,KY 40210

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